

 **LeaderBoard & Yesterday's Solution**([/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYCHALLENGE](https://www.skillrack.com/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYCHALLENGE))

Daily Challenge

Happy Coding from necse



SkillRack

String with Three Integers

The program must accept two nonzero digits **D1**, **D2** and a string **S** as the input. The program must form three integers **A**, **B** and **C** based on the following conditions.

A = D1

B = (A*10)+D2

C = (B*10)+D2

The program must print **Yes** if the given string **S** is formed by the concatenation of integers **A**, **B** and **C** (in any order and any number of times). Else the program must print **No** as the output.

Note:

- The values of **D1** and **D2** are always not equal.
- The string **S** always contains nonzero digits.

Boundary Condition(s):

1 <= **D1**, **D2** <= 9

1 <= Length of **S** <= 100

Input Format:

The first line contains **D1** and **D2** separated by a space.

The second line contains **S**.

Output Format:

The first line contains Yes or No.

Example Input/Output 1:

Input:

1 3

11313313

Output:

Yes

Explanation:

Here **D1 = 1**, **D2 = 3** and **S = "11313313"**.

A = 1, **B = 13** and **C = 133**.

11313313 -> **1 13 133 13** -> Concatenation of **A**, **B**, **C** and **B**.

Example Input/Output 2:

Input:

5 2

25222

Output:

No

Example Input/Output 3:

Input:

6 9

696969677

Output:

No

Max Execution Time Limit: 50 millisecs

Ambiance

Java (12.0)



```
1  import java.util.*;
2  public class Hello {
3
4      public static void main(String[] args) {
5          Scanner sc=new Scanner(System.in);
6          int a=sc.nextInt();
7          int b=sc.nextInt();
8          String str=sc.next();
9
10
11
12
13          int A=a;
14
15          int B=((a*10)+b);
16
17          int C=(((a*10+b)*10)+b);
18
19          for(int i=0;i<str.length();i++){
20              str=str.replace(String.valueOf(C),"-");
21              str=str.replace(String.valueOf(B),"-");
22              str=str.replace(String.valueOf(A),"-");
23          }
24
25          str=str.replace("-", "");
26          // System.out.print(str);
27          if(str.isEmpty()){
28              System.out.print("Yes");
29          }
30          else{
31              System.out.print("No");
32          }
33
34      }
35
36
37 }
38 }
```

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Code did not pass the execution

1 Private (Hidden) Test Cases Failed.

11 Passed

1 Failed

MEM: 0.09765625 MB

CPU: 0.01

Save

Run